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(FILE 'HOME' ENTERED AT 18:03:21 ON 17 JUN 2008)
    FILE 'CA' ENTERED AT 18:03:31 ON 17 JUN 2008
         13153 S CONVEX
L1
T.2
         15591 S CONCAVE
L3
           306 S CONCAVO?
L4
            23 S CONCAVOCONVEX
L5
         58012 S MICROARRAY
1.6
         77212 S CELL CULTURE
1.7
           664 S L5 AND L6
L8
             0 S L7 AND (L1 OR L2 OR L3 OR L4)
L9
             21 S L6 AND (L1 OR L2 OR L3 OR L4)
T-10
         75421 S ISLAND
L11
        305032 S ADHESION
           753 S L10 AND L11
L12
L13
         23797 S L1 OR L2 OR L3
L14
             0 S L12 AND L13
L15
           407 S L11 AND L13
L16
            45 S L15 AND CELL
          76297 S FUEL CELL
L17
L18
             40 S L16 NOT L17
L19
       1399994 S MULTI? OR ARRAY
             7 S L18 AND L19
L20
L21
      2116019 S SUBSTRATE OR PLATE OR SUPPORT
L22
      1653744 S PATTERN? OR LINER OR LINE
L23
        740595 S PATTERN?
L24
        491605 S CELL AND (L23 OR LINER OR LINE )
L25
        164984 S HUVEC OR HUMAN UMBILICAL VEIN ENDOTHELIAL CELLS OR
ENDOTHEL?
1.26
         13944 S (L10 OR L19) AND L25
L27
          7637 S L26 AND HUVEC OR HUMAN UMBILICAL VEIN ENDOTHELIAL CELLS
L28
           181 S L27 AND (MICROARRAY OR ISLAND OR PHOTOLITHOGRAPHY)
    FILE 'BIOSIS' ENTERED AT 18:20:12 ON 17 JUN 2008
L29
             7 S CONCAVOCONVEX
L30
         41796 S MICROARRAY
         96952 S CELL CULTURE
L31
L32
           550 S L30 AND L31
L33
         773555 S PATTERN? OR PHOTOLITHOGRAPH?
L34
             91 S L32 AND L33
L35
         267197 S GENE EXPRESSION
L36
             26 S L34 NOT L35
L37
           1925 S DNA MICROARRAY ANALYSIS
L38
            24 S L36 NOT L37
1.39
      1389242 S GENE
L40
            10 S L38 NOT L39
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L41
           12 S CEL ADHESION
L42
        45407 S CELL ADHESION
L43
            0 S S MICROARRAY AND L42
1.44
          868 S MICROARRAY AND 1.42
L45
           19 S CELL CULTURE AND L44
   FILE 'MEDLINE' ENTERED AT 18:26:53 ON 17 JUN 2008
L46
        81589 S CELL ADHESION
L47
         78535 S CELL CULTURE
        731006 S MICROARRAY OR ARRAY OR PATTERN
L48
1.49
          370 S L48 AND L47 AND L46
L50
            0 S ?CONVEX AND L49
L51
           28 S SHAPE AND L49
L52
           210 S MICROPATTERNING
L53
          120 S CELL AND L52
L54
       733058 S ISOLATED OR BARRIER OR GAP OR PARTITION
L55
            6 S L54 AND L53
   FILE 'BIOSIS' ENTERED AT 18:30:09 ON 17 JUN 2008
         1822 S MIYAKE HIDE?/AU OR HATTORI HIDE?/AU OR KOBAYASHI HIRO?/AU
L56
OR
L57
           11 S CELL CULTURE AND L56
1.58
            O S MIYAKE ?/AU AND HATTORI ?/AU AND KOBAYASHI ?/AU AND
TAZAWA ?/
           92 S MIYAKE ?/AU AND HATTORI ?/AU
L59
L60
            2 S MIYAKE ?/AU AND HATTORI ?/AU AND KOBAYASHI ?/AU
L61
            1 S L59 AND CELL CULTURE
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